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(Not for submission under 37 CFR 1.99)

Application Number	10602940
Filing Date	2003-06-24
First Named Inventor	Abdo, Miguel, et al.
Art Unit	2616
Examiner Name	Park, Jung H.
Attorney Docket Number	61607-1720

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	1	RFC 760: DOD Standard Internet Protocol (Available at ftp://ftp.isi.edu/in-notes/rfc760.txt) V; January 1980; Pages i-iii, 1-42.	<input type="checkbox"/>
	2	RFC 777: Internet Control Message Protocol (Available at ftp://ftp.isi.edu/in-notes/rfc777.txt); Jon Postel; April 1981; Pages 1 – 14.	<input type="checkbox"/>
	3	RFC 787: Connectionless Data Transmission Survey/Tutorial (Available at ftp://ftp.isi.edu/in-notes/rfc787.txt); A. Lyman Chapin; May 22, 1981; Pages 1-41.	<input type="checkbox"/>
	4	RFC 791: Internet Protocol: DARPA Internet Program Protocol Specification (Available at ftp://ftp.isi.edu/in-notes/rfc791.txt); The Information Sciences Institute of the University of Southern California; Editor: Jon Postel; September 1981; Pages i – iii, 1 – 45.	<input type="checkbox"/>
/JP/	5	RFC 792: Internet Control Message Protocol: DARPA Internet Program Protocol Specification (Available at ftp://ftp.isi.edu/in-notes/rfc792.txt); Jon Postel; September 1981; Pages 1 – 21.	<input type="checkbox"/>
	6	RFC 874: A Critique of X.25 (Available at ftp://ftp.isi.edu/in-notes/rfc874.txt); M. A. Padlipsky; September 1982; Pages i, 1 – 13.	<input type="checkbox"/>
	7	RFC 877: A Standard for the Transmission of IP Datagrams Over Public Data Networks (Available at ftp://ftp.isi.edu/in-notes/rfc877.txt); J. T. Korb; September 1983; Pages 1 – 2.	<input type="checkbox"/>
	8	RFC 894: A Standard for the Transmission of IP Datagrams over Ethernet Networks (Available at ftp://ftp.isi.edu/in-notes/rfc894.txt); Charles Hornig; April 1984; Pages 1 – 3.	<input type="checkbox"/>
	9	RFC 895: A Standard for the Transmission of IP Datagrams over Experimental Ethernet Networks (Available at ftp://ftp.isi.edu/in-notes/rfc895.txt); Jon Postel; April 1984; Pages 1 – 3.	<input type="checkbox"/>
	10	RFC 948: Two Methods for the Transmission of IP Datagrams over IEEE 802.3 Networks (Available at ftp://ftp.isi.edu/in-notes/rfc948.txt); Ira Winston; June 1985; Pages 0 – 5.	<input type="checkbox"/>
↓	11	RFC 950: Internet Standard Subnetting Procedure (Available at ftp://ftp.isi.edu/in-notes/rfc950.txt); J. Mogul and Jon Postel; August 1985; Pages 1 – 18.	<input type="checkbox"/>

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	12	RFC 1009: Requirements for Internet Gateways (Available at ftp://ftp.isi.edu/in-notes/rfc1009.txt); Robert Braden and Jon Postel; June 1987; Pages 1 – 55.	<input type="checkbox"/>
	13	RFC 1042: A Standard for the Transmission of IP Datagrams over IEEE 802 Networks (Available at ftp://ftp.isi.edu/in-notes/rfc1042.txt); Jon Postel and J. Reynolds; February 1988; Pages 1 – 15.	<input type="checkbox"/>
	14	RFC 1051: A Standard for the Transmission of IP Datagrams and ARP Packets over ARCNET Networks (Available at ftp://ftp.isi.edu/in-notes/rfc1051.txt); P. Prindeville; March 1988; Pages 1 – 4.	<input type="checkbox"/>
/JP/	15	RFC 1053: Telnet X.3 PAD Option (Available at ftp://ftp.isi.edu/in-notes/rfc1053.txt); S. Levy and T. Jacobson; April 1988; Pages 1 – 21.	<input type="checkbox"/>
	16	RFC 1055: A Nonstandard for Transmission of IP Datagrams Over Serial Lines: SLIP (Available at ftp://ftp.isi.edu/in-notes/rfc1055.txt); J. Romkey; June 1988; Pages 1 – 6.	<input type="checkbox"/>
	17	RFC 1086: ISO-TP0 bridge between TCP and X.25 (Available at ftp://ftp.isi.edu/in-notes/rfc1086.txt); Julian P. Onions and Marshall Rose; December 1988; Pages 1 – 9.	<input type="checkbox"/>
	18	RFC 1088: A Standard for the Transmission of IP Datagrams over NetBIOS Networks (Available at ftp://ftp.isi.edu/in-notes/rfc1088.txt); Leo J. McLaughlin III; February 1989; Pages 1 – 3.	<input type="checkbox"/>
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